Amendments to the Claims:

This listing of claims will replace all prior versions and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A structural element for the realization of three-dimensional constructions, said element comprising a generally planar tripod-shaped body, with three equidistant arms whose free ends are adapted to be deviated angularly at a same side relative to the general plane of the tripod body to connect with free ends of arms of similar tripod bodies in such a way as to form an approximately spherical grid structure[[-]]; and

wherein said free ends are articulated in hinge fashion to said arms for said angular deviation.

- 2. *(Original)* Structural element as claimed in claim 1, wherein said approximately spherical grid structure is generated by the union of eight of said structural elements.
- 3. *(Original)* Structural element as claimed in claim 1 wherein said free ends of the arms are elastically deformable for said angular deviation.
 - 4. Canceled.
- 5. *(Original)* Structural element as claimed in claim 3 wherein each of said free ends is connected to the respective arm through a narrowed section.
- 6. *(Currently Amended)* Structural element as claimed in claim 5, wherein said narrowed section consistes consists of a flexible hinge.
- 7. *(Original)* Structural element as claimed in claim 1 wherein said free ends of said three arms of the tripod body have formation for mutual rapid coupling with the free ends of the arms of similar tripod bodies.

- 8. *(Original)* Structural element as claimed in claim 7, wherein said mutual coupling formations are of the set-in type.
- 9. *(Original)* Structural element as claimed in claim 7, wherein said mutual coupling formations are of the snap-in type.
- 10. *(Original)* Structural element as claimed in claim 8 wherein said mutual coupling formations include male and female engagement members.
- 11. (Currently Amended) Structural element as claimed in claim 10, wherein said male engagement members include a pair of contiguous hook-like projections and said female engagement members include an opening which can be engaged by said hook-like projections.
- element for the realization of three-dimensional constructions, said element comprising a generally planar tripod-shaped body, with three equidistant arms whose free ends are adapted to be deviated angularly at a same side relative to the general plane of the tripod body to connect with free ends of arms of similar tripod bodies in such a way as to form an approximately spherical grid structure; and

wherein said tripod-shaped body has a slightly convex configuration.

- 13. *(Original)* Structural element as claimed in claim 1 wherein said element is made of a moulded thermoplastic or thermosetting material, or of an elastomeric material, or of a high strength composite material, or of a metallic material.
 - 14. (Currently Amended) Grid A grid structure comprising:

eight tripod structural elements, as claimed inclaim-1, each of said tripod elements comprising:

a structural element for the realization of three-dimensional constructions, said element comprising a generally planar tripod-shaped body, with three equidistant arms whose free ends are adapted to be deviated angularly at a same side relative to the general plane of the tripod body to

connect with free ends of arms of similar tripod bodies in such a way as to form an approximately spherical grid structure; and

the free ends of whose said arms are deviated angularly and are mutually joined in such a way as to define a body of an approximately spherical shape with twelve nodal points defined by the union of said free ends.

- 15. *(Currently Amended)* Grid structure as claimed in claim 1314, further comprising mutual junction elements for the union of said grid structure with identical grid structures to obtain complex three-dimensional constructions.
- 16. *(Original)* A three-dimensional construction game comprising a plurality of structural elements for the construction of a grid structure comprising eight tripod structural elements as claimed in claim 1, the free ends of whose arms are deviated angularly and are mutually joined in such a way as to define a body of approximately spherical shape with twelve nodal points defined by the union of said free ends.